

**LISTING OF CLAIMS:**

Claim 1 (Canceled)

2. (Currently Amended) A display method adopted in a vehicle for allowing a driver of a vehicle to three-dimensionally recognize an information conveyor for conveying information to the driver by utilizing a difference in vision between eyes of the driver, the method comprising the steps of:

determining a position of existence of the information conveyor;

determining whether an object exists between the determined position of existence of the information conveyor and the vehicle such that the information conveyor is substantially hidden by the object and substantially invisible from the vehicle;

changing the determined position of existence of the information conveyor, when [[an]] the object is determined to exist exists between the determined position of existence of the information conveyor and the vehicle, to a position other than a location behind the object in advance of displaying; and

displaying the information conveyor at the changed position in a display of the vehicle.

Claims 3 – 4 (Canceled)

5. (Previously Presented) The display method as in claim 2, further comprising the step of:

changing the determined position of the information conveyor, when a color tone distribution degree of a background at the determined position of existence of the information conveyor is higher than a predetermined reference, to a position having a color tone distribution degree lower than the predetermined reference in advance of the displaying step.

6. (Previously Presented) The display method as in claim 2, further comprising the step of:

displaying the information conveyor once at the determined position of existence before being changed by the changing step.

7. (Previously Presented) The display method as in claim 2, further comprising the step of:

changing a display color of the information conveyor in accordance with a color of a background at the determined position of existence of the information conveyor.

Claims 8 – 16 (Canceled)

17. (New) The display method as in claim 2, wherein the changing of the determined position of existence of the information conveyor further comprises changing the position only when the determined position is within a display image of the object in the display.

18. (New) The display method as in claim 2, wherein the displaying of the information conveyor further comprises displaying the information conveyor such that the information conveyor is viewed as locating the object and the vehicle.